



包装	VDSS (V)	标准 R _{DS} (开) 在 (V)	VGS (V)	ID (A)	IDP (A)	PD 最大值 (W)	Digi-Key 零件编号			Digi-Key 零件编号			带卷		Rohm 零件编号		
							1	25	100	1	25	100	数量	价格			
<i>N 通道</i>																	
8-SOIC	30	27mΩ	4.5	6.5	26	2	RSS065N03TBCT-ND	.75	15.03	45.09	RSS065N03TBTR-ND	2,500	238.00/M	RSS065N03TB			
		15mΩ	4.5	9	36		RSS090N03TBCT-ND	.75	15.03	45.09	RSS090N03TBTR-ND	2,500	238.00/M	RSS090N03TB			
		12.5mΩ	4.5	10	40		RSS100N03TBCT-ND	.87	17.37	52.11	RSS100N03TBTR-ND	2,500	275.00/M	RSS100N03TB			
		10.3mΩ	4.5	11	44		RSS110N03TBCT-ND	1.35	29.17	89.75	RSS110N03TBTR-ND	2,500	477.00/M	RSS110N03TB			
		9.4mΩ	4.5	12	48		RSS120N03TBCT-ND	1.10	21.96	65.88	RSS120N03TBTR-ND	2,500	348.00/M	RSS120N03TB			
		8.6mΩ	4.5	12.5	50		RSS125N03TBCT-ND	1.54	32.06	107.73	RSS125N03TBTR-ND	2,500	667.00/M	RSS125N03TB			
		7.4mΩ	4.5	13	52		RSS130N03TBCT-ND	1.62	33.69	113.19	RSS130N03TBTR-ND	2,500	701.00/M	RSS130N03TB			
		6mΩ	4.5	14	56		RSS140N03TBCT-ND	1.44	31.28	96.25	RSS140N03TBTR-ND	2,500	512.00/M	RSS140N03TB			
		SOT-23	60	7.5Ω	5		0.115	0.8	0.225	RK7002T116CT-ND	.34	5.00	13.00	RK7002T116TR-ND	3,000	47.00/M	RK7002T116
			30	1.1Ω	4		0.3	1.2	0.2	RK7002AT116CT-ND	.43	6.25	16.25	RK7002AT116TR-ND	3,000	59.00/M	RK7002AT116
SOT-89	30	0.09Ω	4	3	—	0.5	RHP030N03T100CT-ND	.71	14.20	42.60	RHP030N03T100TR-ND	1,000	227.00	RHP030N03T100			
	60	0.16Ω	4	2	—	0.5	RJP020N06T100CT-ND	.97	19.35	58.05	RJP020N06T100TR-ND	1,000	333.00	RJP020N06T100			
SOT-323	30	0.25Ω	4	2	8	—	2SK3065T100CT-ND	.61	12.20	36.60	2SK3065T100TR-ND	1,000	195.00	2SK3065T100			
		0.24Ω	4	2	—	—	RHP020N06T100CT-ND	.69	13.86	41.58	RHP020N06T100TR-ND	1,000	239.00	RHP020N06T100			
	1.4Ω	4	0.3	—	—	—	RHU003N03T106CT-ND	.45	7.69	21.32	RHU003N03T106TR-ND	3,000	82.00/M	RHU003N03T106			
	5Ω	4	0.1	0.4	0.2	—	2SK3018T106CT-ND	.40	6.75	18.72	2SK3018T106TR-ND	3,000	72.00/M	2SK3018T106			
SOT-346	30	2.8Ω	4	0.2	0.8	0.2	RJU003N03T106CT-ND	.37	6.38	17.68	RJU003N03T106TR-ND	3,000	68.00/M	RJU003N03T106			
		0.58Ω	4	0.5	—	—	—	RHU002N06T106CT-ND	.49	7.25	18.85	RHU002N06T106TR-ND	3,000	68.00/M	RHU002N06T106		
SOT-416	30	1.1Ω	4	0.1	0.4	0.15	RJU002N06T106CT-ND	.45	7.69	21.32	RJU002N06T106TR-ND	3,000	82.00/M	RJU002N06T106			
		5Ω	4	0.1	0.4	0.15	—	2SK3019TLCT-ND	.40	6.75	18.72	2SK3019TLTR-ND	3,000	72.00/M	2SK3019TL		
SOT-428	60	0.4Ω	4	2	8	20	2SK2094TLCT-ND	1.10	21.96	65.88	2SK2094TLTR-ND	2,500	348.00/M	2SK2094TL			
		0.17Ω	4	5	20	20	2SK2503TLCT-ND	1.10	21.96	65.88	2SK2503TLTR-ND	2,500	348.00/M	2SK2503TL			
		0.15Ω*	10	8	20	20	RK3055ETLCT-ND	1.12	22.32	66.96	RK3055ETLTR-ND	2,500	353.00/M	RK3055ETL			
	100	0.25Ω	4	5	20	20	2SK2504TLCT-ND	1.10	21.96	65.88	2SK2504TLTR-ND	2,500	348.00/M	2SK2504TL			
		0.7Ω	10	3	12	20	2SK2887TLCT-ND	1.68	36.40	112.00	2SK2887TLTR-ND	2,500	596.00/M	2SK2887TL			
		3Ω	10	2	6	20	2SK2715TLCT-ND	.90	17.91	53.73	2SK2715TLTR-ND	2,500	284.00/M	2SK2715TL			
600	4.4Ω	10	2	6	20	2SK3050TLCT-ND	.98	19.62	58.86	2SK3050TLTR-ND	2,500	311.00/M	2SK3050TL				
	0.11Ω	4	10	40	30	—	—	2.40	50.00	168.00	—	—	—	2SK2095N			
TO-220FN	200	0.55Ω	10	5	20	30	RDN050N20-ND	1.04	20.88	62.64	—	—	—	RDN050N20			
		0.27Ω	10	10	40	35	RDN100N20-ND	.98	21.13	65.00	—	—	—	RDN100N20			
		0.12Ω	10	15	45	40	RDN150N20-ND	1.50	32.50	100.00	—	—	—	RDN150N20			
	250	0.38Ω	10	8	32	35	RDN080N25-ND	1.09	23.56	72.50	—	—	—	RDN080N25			
		0.16Ω	10	12	48	40	RDN120N25-ND	1.56	32.50	109.20	—	—	—	RDN120N25			
	450	0.85Ω	10	7	28	30	2SK2299N-ND	1.71	35.63	119.70	—	—	—	2SK2299N			
		1Ω	10	5	20	30	2SK2713-ND	1.76	38.19	117.50	—	—	—	2SK2713			
	500	1.1Ω	10	5	20	30	2SK2793-ND	2.42	50.50	169.68	—	—	—	2SK2793			
		1Ω	10	7	28	30	2SK2740-ND	2.58	53.69	180.39	—	—	—	2SK2740			
	600	1.8Ω	10	4	16	30	2SK2792-ND	2.69	56.13	188.58	—	—	—	2SK2792			
74mΩ		4.5	2.5	10	1	RSR025N03TLCT-ND	.65	12.90	38.70	RSR025N03TLTR-ND	3,000	194.00/M	RSR025N03TL				
TSMT-3	30	66mΩ	4.5	2.5	10	—	RTR025N03TLCT-ND	.50	10.00	30.00	RTR025N03TLTR-ND	3,000	150.00/M	RTR025N03TL			
		—	—	—	—	—	—	.70	14.00	42.00	QSSU12TR-ND	3,000	210.00/M	QSSU12TR			
		—	—	—	—	—	—	.64	12.70	38.10	QSSU13TR-ND	3,000	191.00/M	QSSU13TR			
		—	—	—	—	—	—	.64	12.70	38.10	QSSU16TR-ND	3,000	191.00/M	QSSU16TR			
		—	—	—	—	—	—	.72	14.40	43.20	QSSU17TR-ND	3,000	216.00/M	QSSU17TR			
		—	—	—	—	—	1.25	QSSK2CT-ND	.50	10.00	30.00	QSSK2TR-ND	3,000	150.00/M	QSSK2TR		
		—	—	—	—	—	1.25	QSS5CT-ND	.60	12.00	36.00	QSS5TR-ND	3,000	180.00/M	QSS5TR		
		—	—	—	—	—	—	.45	9.00	27.00	RTQ020N03TR-ND	3,000	135.00/M	RTQ020N03TR			
		—	—	—	—	—	—	.68	13.50	40.50	RTQ035N03TR-ND	3,000	203.00/M	RTQ035N03TR			
		—	—	—	—	—	—	.69	13.86	41.58	RTQ045N03TR-ND	3,000	219.00/M	RTQ045N03TR			
—	—	—	—	—	—	.75	15.03	45.09	RSQ045N03TR-ND	3,000	238.00/M	RSQ045N03TR					

* 最大值

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全部产品均以美元计价。 免费电话: 10800-1527031 (China Telecom - 中国电讯) — 10800-8527031 (CNCG - 中国网通)



包装	VDSS (V)	标准 RDS (开) 在 (V)	VGS (V)	ID (A)	IDP (A)	PD 最大值 (W)	Digi-Key 零件编号			剪切带价格			带卷		Rohm 零件编号
							1	25	100	数量	价格				
TSMT-6	30	—	—	1.5A	3	1.25	Q5X6CT-ND	60	12.00	36.00	Q5X6TR-ND	3,000	180.00/M	Q5X6TR	
TUMT-3	30	170mΩ	4.5	1.5	—	0.8	RTF015N03TLC-ND	58	11.50	34.50	RTF015N03TLTR-ND	3,000	173.00/M	RTF015N03TL	
		48mΩ	4.5	2.5			RTF025N03TLC-ND	74	14.70	44.10	RTF025N03TLTR-ND	3,000	221.00/M	RTF025N03TL	
		170mΩ	4	1.4			RSF014N03TLC-ND	58	11.50	34.50	RSF014N03TLTR-ND	3,000	173.00/M	RSF014N03TL	
TUMT-6	30	35mΩ	4.5	3.5	—	1	RTL035N03CT-ND	58	11.60	34.80	RTL035N03TR-ND	3,000	174.00/M	RTL035N03TR	
		—	—	2			US6X5CT-ND	70	14.00	42.00	US6X5TR-ND	3,000	210.00/M	US6X5TR	
		—	—	1.5			3	US6X6CT-ND	70	14.00	42.00	US6X6TR-ND	3,000	210.00/M	US6X6TR
VMT-3	30	5Ω	4	0.1	0.4	0.15	2SK3541T2LCT-ND	38	7.03	19.80	2SK3541T2LTR-ND	8,000	77.00/M	2SK3541T2L	
双N通道															
8-SOIC	30	52mΩ	4.5	5	20	2	SP8K1TBCT-ND	.75	15.03	45.09	SP8K1TBTR-ND	2,500	238.00/M	SP8K1TB	
		30mΩ	4.5	6	24		SP8K2TBCT-ND	.87	17.37	52.11	SP8K2TBTR-ND	2,500	275.00/M	SP8K2TB	
		23mΩ	4.5	7	28		SP8K3TBCT-ND	1.44	31.28	96.25	SP8K3TBTR-ND	2,500	512.00/M	SP8K3TB	
		16mΩ	4.5	9	36		SP8K4TBCT-ND	1.44	31.28	96.25	SP8K4TBTR-ND	2,500	512.00/M	SP8K4TB	
		93mΩ	4.5	3.5	14		SP8K5TBCT-ND	1.04	20.79	62.37	SP8K5TBTR-ND	2,500	329.00/M	SP8K5TB	
EMT-6	30	5mΩ	4	0.1	0.4	0.15	EM6K1T2RCT-ND	55	10.50	30.24	EM6K1T2RTR-ND	8,000	134.00/M	EM6K1T2R	
SOT-353	30	5Ω	4	0.1	0.2	0.15	UM5K1NCT-ND	42	8.13	23.40	UM5K1NTR-ND	3,000	111.00/M	UM5K1NTR	
SOT-363	30	5Ω	4	0.1	0.2	0.15	UM6K1NCT-ND	46	8.44	23.76	UM6K1NTR-ND	3,000	97.00/M	UM6K1NTR	
SOT-457	60	2.8Ω	4	0.2	0.8	0.2	SM6K2T110CT-ND	50	9.63	27.72	SM6K2T110TR-ND	3,000	131.00/M	SM6K2T110	
TSMT-6	30	180mΩ	4.5	1	4	1.25	QS6K1CT-ND	.71	14.20	42.60	QS6K1TR-ND	3,000	213.00/M	QS6K1TR	
TUMT-6	30	170mΩ	4.5	1.5	—	1	US6K1CT-ND	.63	12.50	37.50	US6K1TR-ND	3,000	188.00/M	US6K1TR	
		170mΩ	10	1.4			US6K2CT-ND	.68	13.50	40.50	US6K2TR-ND	3,000	203.00/M	US6K2TR	
双N和P通道															
8-SOIC	30/30	23mΩ	4.5	7/4.5	28/18	2	SP8M10TBCT-ND	1.28	27.63	85.00	SP8M10TBTR-ND	2,500	452.00/M	SP8M10TB	
		52mΩ	4.5	5/4.5	20/18		SP8M3TBCT-ND	1.13	24.38	75.00	SP8M3TBTR-ND	2,500	399.00/M	SP8M3TB	
		16mΩ	4.5	9/7	36/28		SP8M4TBCT-ND	1.84	39.81	122.50	SP8M4TBTR-ND	2,500	652.00/M	SP8M4TB	
		30mΩ	4.5	6/7	24/28		SP8M5TBCT-ND	1.58	34.13	105.00	SP8M5TBTR-ND	2,500	559.00/M	SP8M5TB	
		52mΩ	4.5	5/3.5	20/14		SP8M6TBCT-ND	1.03	22.34	68.75	SP8M6TBTR-ND	2,500	366.00/M	SP8M6TB	
		52mΩ	4.5	5/7	20/28		SP8M7TBCT-ND	1.46	31.69	97.50	SP8M7TBTR-ND	2,500	519.00/M	SP8M7TB	
		30mΩ	4.5	6/4.5	24/18		SP8M8TBCT-ND	1.22	26.41	81.25	SP8M8TBTR-ND	2,500	432.00/M	SP8M8TB	
		16mΩ	4.5	9/5	36/20		SP8M9TBCT-ND	1.63	35.34	108.75	SP8M9TBTR-ND	2,500	579.00/M	SP8M9TB	
		TSMT-6	30/20	170mΩ	4.5		1.5/1.5	6/6	1.25	QS6M3CT-ND	.55	11.00	33.00	QS6M3TR-ND	3,000
250mΩ	4.5			1.4/1	5.6/4	1	US6M1CT-ND	.70	14.00	42.00	US6M1TR-ND	3,000	210.00/M	US6M1TR	
TUMT-6	20/20	170/280mΩ	4.5	1.5/1	—	1	US6M2CT-ND	.70	14.00	42.00	US6M2TR-ND	3,000	210.00/M	US6M2TR	
		P通道													
8-SOIC	30	68mΩ	4.5	4	16	2	RSS040P03TBCT-ND	1.10	21.96	65.88	RSS040P03TBTR-ND	2,500	348.00/M	RSS040P03TB	
		47mΩ	4.5	5	20		RSS050P03TBCT-ND	1.01	21.94	67.50	RSS050P03TBTR-ND	2,500	359.00/M	RSS050P03TB	
		22mΩ	4.5	7.5	30		RSS075P03TBCT-ND	1.73	37.54	115.50	RSS075P03TBTR-ND	2,500	614.00/M	RSS075P03TB	
		15mΩ	4.5	9	36		RSS090P03TBCT-ND	1.58	32.88	110.46	RSS090P03TBTR-ND	2,500	684.00/M	RSS090P03TB	
		—	—	—	—		—	RTU002P02T106CT-ND	.51	9.88	28.44	RTU002P02T106TR-ND	3,000	134.00/M	RTU002P02T106
SOT-323	20	1.1Ω	4	0.2	—	—	RSU002P03T106CT-ND	.40	7.63	21.96	RSU002P03T106TR-ND	3,000	104.00/M	RSU002P03T106	
SOT-416	30	1.1Ω	4	0.2	—	—	RTE002P02TLCT-ND	.50	9.63	27.72	RTE002P02TLTR-ND	3,000	131.00/M	RTE002P02TL	
		1.6Ω	4	0.2	—	0.15	RSE002P03TLCT-ND	.51	9.75	28.08	RSE002P03TLTR-ND	3,000	133.00/M	RSE002P03TL	
TSMT-3	20	100mΩ	4.5	2	8	1	RTR020P02TLCT-ND	61	12.20	36.60	RTR020P02TLTR-ND	3,000	183.00/M	RTR020P02TL	
		70mΩ	4.5	2.5	10	1	RTR025P02TLCT-ND	50	10.00	30.00	RTR025P02TLTR-ND	3,000	150.00/M	RTR025P02TL	
		55mΩ	4.5	3	12	1	RTR030P02TLCT-ND	57	10.88	31.32	RTR030P02TLTR-ND	3,000	148.00/M	RTR030P02TL	
		170mΩ	4.5	1.5	—	—	—	RSR015P03TLCT-ND	56	11.20	33.60	RSR015P03TLTR-ND	3,000	168.00/M	RSR015P03TL
		135mΩ	4.5	2	—	—	—	RSR020P03TLCT-ND	62	12.30	36.90	RSR020P03TLTR-ND	3,000	185.00/M	RSR020P03TL
TSMT-5	20	160mΩ	4.5	1.5	6	1	QSSU21CT-ND	.68	13.68	41.04	QSSU21TR-ND	3,000	217.00/M	QSSU21TR	
		160mΩ	4.5	1.5	6	1	QSSU23CT-ND	.66	13.20	39.60	QSSU23TR-ND	3,000	198.00/M	QSSU23TR	
		160mΩ	4.5	1.5	6	1	QSSU26CT-ND	.66	13.20	39.60	QSSU26TR-ND	3,000	198.00/M	QSSU26TR	
		160mΩ	4.5	1.5	6	1	QSSU27CT-ND	.69	13.77	41.31	QSSU27TR-ND	3,000	218.00/M	QSSU27TR	
		90mΩ	4.5	2	8	0.9	QSSU28CT-ND	.71	14.13	42.39	QSSU28TR-ND	3,000	224.00/M	QSSU28TR	
TSMT-6	12	—	—	2	4	1.25	QST6CT-ND	.60	12.00	36.00	QST6TR-ND	3,000	180.00/M	QST6TR	
		—	—	1.5	3	0.5	QST7CT-ND	.60	12.00	36.00	QST7TR-ND	3,000	180.00/M	QST7TR	
		155mΩ	4.5	1.5	6	1.25	QS6U22CT-ND	.64	12.80	38.40	QS6U22TR-ND	3,000	192.00/M	QS6U22TR	
	72mΩ	4.5	2.5	10	RTQ025P02CT-ND		58	11.60	34.80	RTQ025P02TR-ND	3,000	174.00/M	RTQ025P02TR		
	60mΩ	4.5	3	12	RTQ030P02CT-ND		52	10.30	30.90	RTQ030P02TR-ND	3,000	155.00/M	RTQ030P02TR		
	50mΩ	4.5	3.5	17.5	RTQ035P02CT-ND		58	11.60	34.80	RTQ035P02TR-ND	3,000	174.00/M	RTQ035P02TR		
	35mΩ	4.5	4	16	RTQ040P02CT-ND		59	13.70	41.10	RTQ040P02TR-ND	3,000	206.00/M	RTQ040P02TR		
	500mΩ	4.5	1	2	1		QS6U24CT-ND	.64	12.70	38.10	QS6U24TR-ND	3,000	191.00/M	QS6U24TR	
	30	120mΩ	4.5	2.5	10	1.25	RSQ025P03CT-ND	.74	14.80	44.40	RSQ025P03TR-ND	3,000	222.00/M	RSQ025P03TR	
90mΩ		4.5	3	12	1.25	RSQ030P03CT-ND	69	13.86	41.58	RSQ030P03TR-ND	3,000	219.00/M	RSQ030P03TR		
65mΩ		4.5	3.5	14	1.25	RSQ035P03CT-ND	.69	13.86	41.58	RSQ035P03TR-ND	3,000	219.00/M	RSQ035P03TR		
TUMT-3	20	280mΩ	4.5	1	4	0.8	RTF010P02TLCT-ND	.60	12.00	36.00	RTF010P02TLTR-ND	3,000	180.00/M	RTF010P02TL	
		100mΩ	4.5	1.5	6	0.8	RTF015P02TLCT-ND	.71	14.13	42.39	RTF015P02TLTR-ND	3,000	224.00/M	RTF015P02TL	
		60mΩ	4.5	2	8	0.8	RTF020P02TLCT-ND	.74	14.76	44.28	RTF020P02TLTR-ND	3,000	234.00/M	RTF020P02TL	
TUMT-6	20	100mΩ	4.5	2	8	1	RTL020P02CT-ND	.70	14.04	42.12	RTL020P02TR-ND	3,000	222.00/M	RTL020P02TR	
		50mΩ	4.5	3	12	1	RTL030P02CT-ND	.80	15.93	47.79	RTL030P02TR-ND	3,000	252.00/M	RTL030P02TR	
		—	—	2	4	1	US6T6CT-ND	.70	14.00	42.00	US6T6TR-ND	3,000	210.00/M	US6T6TR	
VMT-3	20	1.1Ω	4	0.2	—	0.15	RTM002P02T2LCT-ND	.55	10.63	30.60	RTM002P02T2LTR-ND	8,000	136.00/M	RTM002P02T2L	
		0.9Ω	10	0.2	—	0.15	RSM002P03T2LCT-ND	.56	10.75	30.96	RSM002P03T2LTR-ND	8,000	138.00/M	RSM002P03T2L	
双P通道															
8-SOIC	30	40mΩ	4.5	5	20	2	SP8J1TBCT-ND	1.81	37.69	126.63	SP8J1TBTR-ND	2,500	784.00/M	SP8J1TB	
		57mΩ	4.5	4.5	18		SP8J2TBCT-ND	1.49	32.34	99.50	SP8J2TBTR-ND	2,500	529.00/M	SP8J2TB	
		100mΩ	4.5	3.5	14		SP8J3TBCT-ND	1.54	33.39	102.75	SP8J3TBTR-ND	2,500	547.00/M	SP8J3TB	
		270mΩ	4.5	2	8		SP8J4TBCT-ND	1.20	26.08	80.25	SP8J4TBTR-ND	2,500	427.00/M	SP8J4TB	
		25mΩ	4.5	7	28		SP8J5TBCT-ND	2.93	60.94	204.75	SP8J5TBTR-ND	2,500	1268.00/M	SP8J5TB	
TSMT-6	20	155mΩ	4.5	1.5	6	1.25	QS6J1CT-ND	.66	13.10	39.30	QS6J1TR-ND	3,000	197.00/M	QS6J1TR	
TUMT-6	20	280mΩ	4.5	1	4	1	US6J2CT-ND	.66	13.10	39.30	US6J2TR-ND	3,000	197.00/M	US6J2TR	

包装	VDSS (V)	标准 RDS (开) 在 (V)	VGS (V)	ID (A)	IDP (A)	VRM (V)	IF (A)	PD 最大值 (W)	Digi-Key 零件编号			剪切带价格			带卷		Rohm 零件编号
									1	25	100	数量	价格				
N通道, 带二极管																	
TUMT-5	30	170mΩ	4.5	1.5	—	—	—	1	USSU1CT-ND	.68							